Approved SECRETse 2001/09/01 : CIA-RDP78T04759A004000010050-8

PHOTOGRAPHIC INTERPRETATION REPORT





LAUNCH SITE 17

TCS-80356/66 MAY 1966 COPY 1111

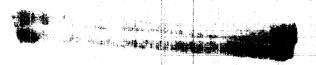
## handle via TALENT-KEYHOLE control only

DECLASS REVIEW by NIMA/DOD

GROUP 1 EXCLUDED TO ROM AUTOMATIC DOWN GRADING AND DECLASSIFICATION

Approved For Release 2911 (1997): CIA-RDP78T04759A00400 010050-8

Approved For Release 2001/09/01: CIA-RDP78T04759A004000010050-8



## WARNING

This document contains information affecting the national security of the United States within the meaning of the espionage laws U. S. Code Title 18, Sections 793 and 794. The law prohibits its transmission of the revelation of its contents in any manner to an unauthorized person, as well as its use in any manner prejudicial to the safety or interest of the United States or for the benefit of any foreign government to the detriment of the United States. It is to be seen only by personnel especially indoctrinated and authorized to receive information in the designated control channels. Its security must be maintained in accordance with regulations pertaining to TALENT-KEYHOLE Control System.

Handle Via TALE ARPHONOUSE For Release 2001009/SECRET SHESS 4R954004000010050-8CS-80354/66 Control System Only

|   | NATIONAL PHOTO  | GRAPHIC INTERP | RETATION | CENTER  |          | <u></u> |
|---|-----------------|----------------|----------|---------|----------|---------|
| NAME  |                 |                | ***      |         |          |         |
| Imeni Gastello ICBM Complex, Launch Site 17 |                 |                |          |         |          | 25X1A   |
| COUNTRY                                     | GEO COORDINATES | WAC            | BENO     | NPIC NO | COMOR 10 |         |
| USSR  | 51-01N 65-41E   | 0237           |          |         |          | l       |

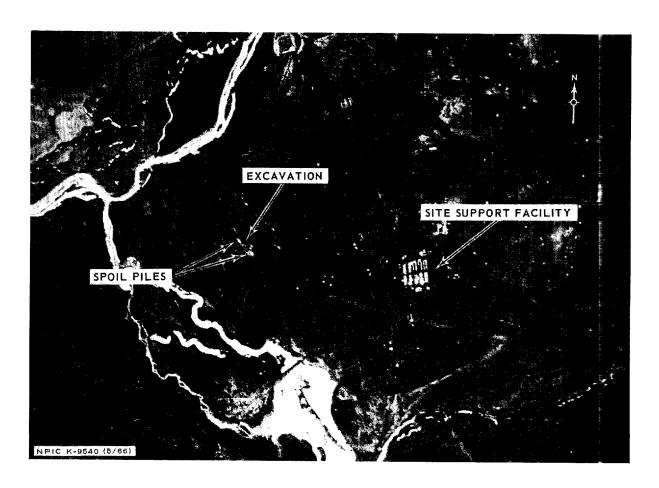
Location: Approximately 23.5 nm WSW of the complex support facility

Type: IIIC

Stage of Construction: Early

25X1D 25X1D

The launch site consists of a fenced excavation with adjacent spoil piles. The site support facility currently consists of a total of 9 buildings in various stages of construction.



## Approved For Release 2000 COLE CIA-RDP78T04759A004000010050-8